

## Yearly Overview of all Subjects and Focus – Year 4

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>English Reading Text</b>	Podkin One Ear  Arthur Spiderwick's Field Guide  Tyger Tyger The Eagle	Journey to Jo'Burg  The Colours of History  They tried to lock up freedom	Beetle Boy  The Beetle Collector's Handbook  My Shadow	The Lion, The Witch and the Wardrobe  Journey to the Last River  The Walrus and the Carpenter	Odysseus (x 1 story)  A Really Short History of Nearly Everything  Jumblies Kenneth (Wendy Cope)	Blackberry Blue (x1 story)  The Eye of the Wolf Bandoola  Jabberwocky
<b>English Writing</b>	<b>Main Pieces of writing:</b> Plot: portal story Elf Road Instructions/Advanced Instructional Writing How to Catch a Mythical Sea Creature	<b>Main Pieces of writing:</b> Focus: description defeat the monster character: Fowler's Yard Non-Chronological Report : The Staffordshire Hoard	<b>Main Pieces of Writing:</b> Focus: atmosphere warning and or suspense The Caravan Letter: Persuasive New Play Equipment	<b>Main Pieces of Writing:</b> The Explorer Focus: characterisation and speech	<b>Main Pieces of Writing:</b> Newspaper: Treasure Discovery Focus: characterisation and speech: dialogue to advance action Malamander	<b>Main Pieces of writing</b> Discussion: Flavoured Water
<b>Maths</b>	<b>Number:</b> Place Value <b>Number:</b> Addition and Subtraction	<b>Measurement:</b> Area <b>Number:</b> Multiplication and Division A	<b>Number:</b> Multiplication and Division B <b>Measurement:</b> Length and perimeter	<b>Number:</b> Fractions <b>Number:</b> Decimals A	<b>Number:</b> Decimals B <b>Measurement:</b> Money <b>Measurement:</b> Time	<b>Geometry:</b> Shape Statistics Geometry: Position and Direction
<b>Science</b>	<b>States of Matter</b>	<b>Electricity and Circuits</b>	<b>Digestion and Food</b>	<b>Sound and Vibration</b>	<b>Classification and Changing Habitats</b>	<b>How Does the Flow of Liquids Compare?</b>
<b>History</b>	British History 3 How was it to invade and settle in Britain		How did the achievements of the Ancient Maya impact their society and beyond.		How have children's lives changed	

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<b>Geography</b>		What are rivers and how are they used?		Where does our food come from?		Why are rainforests important to us?
<b>Art</b>	Painting a mixed media: light and dark.		Drawing: Exploring Tone, Texture and Proportion		Craft and design: fabric of nature.	
<b>DT</b>		Electrical Systems: Torches		Structures: Pavillions (Block)		Textiles: fastening
<b>RE</b>	Christianity Should you only be kind to those who are kind to you?	Sikhism How should we live?	Islam Beliefs and actions?	Christianity What is a saviour?	Hinduism Gods and goddesses	Islam Holy books
<b>PSHE</b>	Being Me in My World	Celebrating Difference	Dreams & Goals	Healthy Me	Relationships	Changing Me
<b>PE</b>	Unit 1 Football	Cricket	Hockey	OAA	Athletics	Athletics
	Unit 2 Gymnastics	Dance	Gymnastics	Dance	Swimming	Swimming
<b>French</b>	French numbers, calendars and birthdays	French weather and the water cycle	French food: Miam, Miam!	Portraits describing in French.	Clothes getting dressed in France	French and the Eurovision song contest.
<b>Music</b>	Adapting and transposing motifs. Romans	Changes in pitch, tempo and dynamics. Rivers	Rock'n'roll	Haiku	Samba and carnival sounds and instruments. South America	Body and tune percussion
<b>Computing</b>	Computing systems and networks: collaborative learning.	Programming 1 Further coding with scratch	Creating media: Website design	Skills showcase: HTML	Programming 2: Computational thinking	Data handling: Investigating weather